WHAT IS CLAIMED IS:

1. An anti-theft system for vehicles, comprising:

vehicle-theft reporting means for reporting that a

vehicle has been stolen;

an anti-theft service center for sending a theft signal to said stolen vehicle in response to said reporting; and

an anti-theft apparatus, mounted on said vehicle, for inhibiting an engine of said vehicle from restarting in response to reception of said theft signal.

2. The anti-theft system for vehicles according to claim 1, wherein said anti-theft apparatus inhibits said engine of said vehicle from restarting in response to reception of said theft signal only when said vehicle is stopped.

3. The anti-theft system for vehicles according to claim 1, wherein said anti-theft apparatus blinks lights of said vehicle and continually sounds a horn of said vehicle in response to reception of said theft signal when said vehicle is in motion

The anti-theft system for according to claim 1, wherein said anti-theft apparatus gives an audio-and-visual warning to a driver of said vehicle to stop said vehicle in response to reception of said theft signal when said vehicle is moving.

5. The anti-theft system according to claim 1, wherein said anti-theft apparatus includes present-location

1 1

DORDE CALLOT

detecting means for detecting a present-location of said vehicle and generating vehicle positional information, and sends vehicle positional information to said anti-theft service center in response to reception of said theft signal.

6. The anti-theft system according to claim 1, wherein said vehicle-theft reporting means is a cellular phone which generates a theft report signal and sends said theft report signal to said anti-theft service center in response to an input of a theft occurrence code.